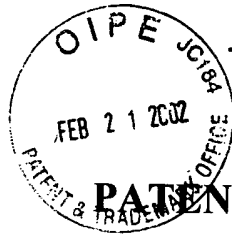


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#6
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K. J. J.
4/2/02

IN THE
UNITED STATES
PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Kleemann, et al.

CASE: 011102

SERIAL NO.: 09/863,002

FILED ON: May 22, 2001

FOR: LITTROW GRATING AND USES
OF A LITTROW GRATING

STATEMENT OF BASIS
FOR RELEVANCE OF
FOREIGN LANGUAGE
DOCUMENTS IDENTIFIED
IN SUBMITTED PTO-1449

ASSISTANT COMMISSIONER
FOR PATENTS
Washington DC 20231

ATTENTION OF: 283

EXAMINER:

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Dear Sir:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 50-0545.

FACTOR & PARTNERS, LLC
1327 W. Washington, Suite 5G/H
Chicago, IL 60607
(312) 226-1818

Jody L. Factor

34157

Publication Number

Publication Date

Basis for Relevance

DE 263 362

August 12, 1988



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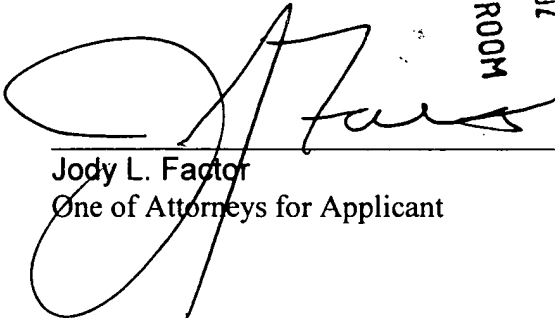
This reference discloses a holographic reflecting diffraction grating comprising a glass carrying sawtooth profile with epoxy resin layer and vapor deposited aluminum layer. A holographic reflection diffraction grating consists of a carrier of glass carrying a sawtooth profile with deposited aluminum layer 100nm thick, as the reflecting layer. An optically homogenous layer is made of polymethyl methacrylate with a good transparency for 250 - 900nm and with a refractive index of 1.49. It's thickness of 1 μ is much more than the depth of the sawtooth profile of 115nm.

Should anything further be required, a telephone call to the undersigned, at (312) 226-1818, is respectfully invited.

Respectfully submitted,

FACTOR & PARTNERS, LLC

Dated: January 28, 2002


Jody L. Factor
One of Attorneys for Applicant

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